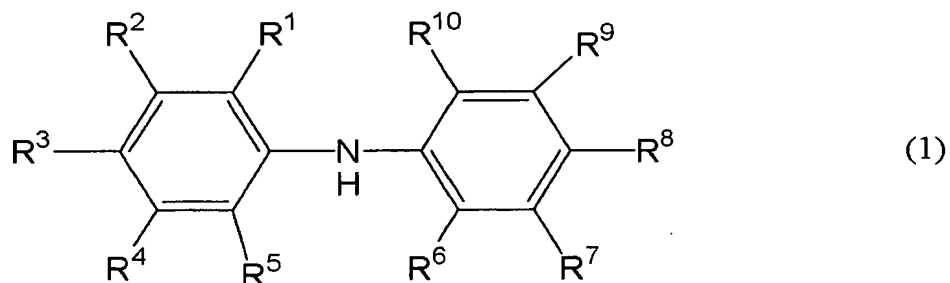


CLAIMS

1. A liquid crystal aligning agent comprising at least one selected from a polyamic acid obtained by reactive polymerization of a tetracarboxylic dianhydride component
 5 with a diamine component, and a polyimide obtained by cyclodehydration of the polyamic acid, characterized in that at least part of the tetracarboxylic dianhydride component is a tetracarboxylic dianhydride having an alicyclic structure or an aliphatic structure, and at
 10 least part of the diamine component is a diamine represented by the following formula (1):



(wherein two among R^1 to R^{10} are primary amino groups, and the rest are hydrogen atoms or monovalent organic groups
 15 other than primary amino groups, provided that they may be the same or different from one another).

2. The liquid crystal aligning agent according to Claim 1, wherein the tetracarboxylic dianhydride having an alicyclic structure or an aliphatic structure is 1,2,3,4-cyclobutanetetracarboxylic dianhydride or 3,4-dicarboxy-
 20 1,2,3,4-tetrahydro-1-naphthalenesuccinic dianhydride.

3. The liquid crystal aligning agent according to Claim 1 or 2, wherein the diamine represented by the formula is

4,4'-diaminodiphenylamine.

4. A liquid crystal alignment film made of a coated film obtained by applying the liquid crystal aligning agent as defined in any one of Claims 1 to 3 on a substrate,
5 followed by drying and baking.
5. A liquid crystal display device having a liquid crystal alignment film obtained from the liquid crystal aligning agent as defined in any one of Claims 1 to 4.